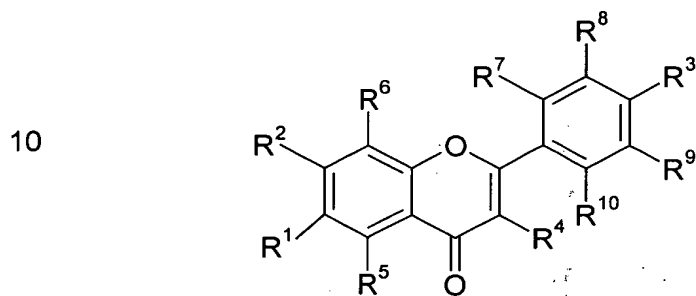


Abstract

Light-protection agents

5 The invention relates to a preparation having light-protection properties comprising at least one compound of the formula I



15 where R^1 and R^2 are selected from H and OR^{11} , where each OR^{11} , independently of the others, is OH, a straight-chain or branched C_1 - to C_{20} -alkoxy group, a straight-chain or branched C_3 - to C_{20} -alkenyloxy group, a straight-chain or branched C_1 - to C_{20} -hydroxyalkoxy group, where the hydroxyl group(s) may be bonded to a primary or secondary carbon atom in the chain and furthermore the alkyl chain may also be interrupted by oxygen, and/or a C_3 - to C_{10} -cycloalkoxy group and/or C_3 - to C_{12} -cyclo-

20 alkenyloxy group, where the rings may each also be bridged by $-(CH_2)_n$ -groups, where $n = 1$ to 3, and/or a mono- and/or oligoglycosyl radical, with the proviso that at least one radical from R^1 and R^2 is OR^{11} , and R^3 is a radical OR^{11} , and R^4 to R^7 and R^{10} may be identical or different and are, independently of one another, radicals which are substantially inert with

25 respect to the UV properties.

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